File 347: JAPIO Oct 1976-2 / Apr (Updated 030804)

(c) 2003 JPO & JAPIO

File 348:EUROPEAN PATENTS 1978-2003/Jul W03

(c) 2003 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20030731,UT=20030724

(c) 2003 WIPO/Univentio

File 350:Derwent WPIX 1963-2003/UD,UM &UP=200349

(c) 2003 Thomson Derwent

Set Items Description
S1 0 AU='HELZERMAN'

FILE	(c) 2003 JPO & JAPIO	
File	50:Derwent WPIX 1963-2003/UD,UM &UP=200349	
	(c) 2003 Thomson Derwent	
Set	Items Description	
S1	980798 PROPOSAL OR PLAN? ? OR CONCEPT? ? OR BLUEPRINT? ? OR SCHEM	-
	E? ? OR PROJECT? ?	
S2	404391 REPLICAT? OR (FANNED OR FANNING) () OUT OR PRODUCTIONIZ? OR	-
	PRODUCTIONIS? OR IMPLEMENTED OR REPRODUC? OR DUPLICAT?	
S3	2648239 MANY OR MULTIPL? OR MULTI OR SEVERAL OR NUMEROUS? OR PLURA	
	L? OR MYRIAD OR VARIOUS? OR VARIED OR DUAL? OR (MORE OR GREAT	-
	ER) () THAN () (1 OR ONE)	
\$4	899721 SITE OR SITES OR LOCATION? OR LOCALE? OR LOCALIT? OR FACIL	-
	ITY OR FACILITIES OR PLACE OR PLACES	
S5	744372 RANK? OR PRIORITIZ? OR PRIORITIS? OR RATE? OR SORT??? OR (	
	ARRANGE? ? OR ARRANGING OR ASSIGN???)(2W)(LEVEL? ? OR DEGREE?	
	OR EXTENT? OR STRATUM OR STANDING? OR STATION? ? OR FOOTING?	-
	OR STATUS? OR HIERARCH? OR GRADE? OR LAYER? OR TIER?)	

S6 49 S1 AND S2 AND S3 AND S4 AND S5 S7 1 (S1(5N)S2) AND (S4(5N)S5) S8 44 (S1(5N)S2) AND IC=G06F-017/60

File 347: JAPIO Oct 1976-2-3/Apr (Updated 030804)

S9 44 S8 NOT (S6 OR S7)

6/TI,PY,AY,AZ/1 (Item file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

07353748 INTERFACE

PUBLISHED: August 09, 2002 (20020809)

6/TI,PY,AY,AZ/2 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 015451425

Cell guidance method, useful for controlling cell motility and/or growth, for peripheral nerve repair, for spinal trauma, or for treatment of paralysis, comprises defining a cell guidance path with a light source Patent Family:

Date Patent No Kind Date Applicat No Kind Week A2 20030522 20021113 WO 200342723 WO 2002US36456 A 200348 B 20011114 200348 US 20030109040 A1 20030612 US 2001333283 P US 2002293142 20021113 Α

Local Applications (No Type Date): WO 2002US36456 A 20021113; US 2001333283 P 20011114; US 2002293142 A 20021113 Priority Applications (No Type Date): US 2001333283 P 20011114; US 2002293142 A 20021113

6/TI,PY,AY,AZ/3 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 015228828

Analyzing a cell by suppressing non-biological movements involves placing cells in a solution containing viscosity enhancement medium e.g. methyl cellulose and measuring motility of cells in the solution

Patent Family:

Patent No Kind Date Applicat No Kind Date Week WO 200306683 A1 20030123 WO 2002US21710 A 20020710 200328 B US 20030017522 A1 20030123 US 2001904144 A 20010712 200328

Local Applications (No Type Date): WO 2002US21710 A 20020710; US 2001904144 A 20010712

Priority Applications (No Type Date): US 2001904144 A 20010712

6/TI,PY,AY,AZ/4 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 015195917

Novel vector useful for vaccination and in gene therapy against cancer, contains CpG motif in which one or two cytosines has been replaced with cytosine analog that is resistant to methylation

Patent Family:

Patent No Kind Applicat No Date Kind Date WO 200312112 A1 20030213 WO 2002SE1121 20020708 200325 Α SE 200102627 20021119 SE 20012627 20010727 Α Α 200325 SE 518759 C2 20021119 SE 20012627 20010727 A 200325 US 20030045497 A1 20030306 US 2001308549 20010727 Р 200327 N US 2002206557 20020726 Α

Local Applications (No Type Date): WO 2002SE1121 A 20020708; SE 20012627 A 20010727; US 2001308549 P 20010727; US 2002206557 A 20020726

Priority Applications (No Type Date): SE 20012627 A 20010727; US 2002206557 A 20020726

6/TI,PY,AY,AZ/5 (Itel from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 015125032

New proteins involved in isoprenoid biosynthesis, useful in screening for inhibitors, also new intermediates, potential therapeutic agents, nucleic acids and antibodies

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
DE 10201458 A1 20021017 DE 1001458 A 20020116 200319 E
WO 200283720 A2 20021024 WO 2002EP4005 A 20020410 200319

Local Applications (No Type Date): DE 1001458 A 20020116; WO 2002EP4005 A 20020410

Priority Applications (No Type Date): DE 1055084 A 20011109; DE 1018166 A 20010411; DE 1030236 A 20010622

6/TI,PY,AY,AZ/6 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

#### 014869612

Separation method, involves separating localized volumes within a fluid, each having different acoustic impedance than the fluid

Patent Family:

Patent No. Kind Applicat No Date Kind ·Date Week US 2000727391 US 20020090720 A1 20020711 20001129 200274 B Α US 2000751666 Α 20001228 US 200140926 Α 20011228

Local Applications (No Type Date): US 2000727391 A 20001129; US 2000751666 A 20001228; US 200140926 A 20011228 Priority Applications (No Type Date): US 200140926 A 20011228; US 2000727391 A 20001129; US 2000751666 A 20001228

6/TI,PY,AY,AZ/7 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 014820878

Novel recombinant expression cassette for expressing heterologous genes, has 1-aminocyclopropane-1-carboxylic acid synthase 7 promoter operably linked to polynucleotide sequence and induced in response to flooding Patent Family:

Patent No Kind Date Applicat No Kind Date Week
US 6414221 B1 20020702 US 99363243 A 19990728 200269 B

Local Applications (No Type Date): US 99363243 A 19990728 Priority Applications (No Type Date): US 99363243 A 19990728

6/TI,PY,AY,AZ/8 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 014761628

Ejecting one or more cells from a colony of cells disposed on a medium surface to a target having a substrate surface or a container useful for sorting cells, by locating a colony and ejecting cells by focused energy Patent Family:

Patent No Kind Date Applicat No Kind Date Week
US 20020064809 A1 20020530 US 2000727391 A 20001129 200262 B
US 2000751666 A 20001228

WO 200244319 A2 20020606 WO 2001US44893 A 20011129 200262 WO 200254044 A2 20020711 WO 2001US50753 A 20011228 200262

Local Applications (No Type Date): US 2000727391 A 20001129; US 2000751666

A 20001228; WO 2001US44633 A 20011129; WO 2001US50753 A 20011228 Priority Applications (No Type Date): US 2000751666 A 20001228; US 2000727391 A 20001129

6/TI,PY,AY,AZ/9 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

#### 014605531

Chemical mechanical planarization apparatus comprises polishing pad, carrier head, and radiation unit

Patent Family:

Patent No Kind Date Applicat No Kind Date Week WO 200230618 A1 20020418 WO 2001US30829 A 20011002 200245 B 20020422 AU 200196492 AU 200196492 Α Α 20011002 200254 B1 20030107 US 2000684765 US 6503129 20001006 Α 200306 US 20030077988 A1 20030424 US 2000684765 Α 20001006 200330 US 2002294327 Α 20021113 EP 1322450 A1 20030702 EP 2001977366 Α 20011002 200344 WO 2001US30829 A 20011002

Local Applications (No Type Date): WO 2001US30829 A 20011002; AU 200196492 A 20011002; US 2000684765 A 20001006; US 2000684765 A 20001006; US 2002294327 A 20021113; EP 2001977366 A 20011002; WO 2001US30829 A 20011002

Priority Applications (No Type Date): US 2000684765 A 20001006; US 2002294327 A 20021113

6/TI,PY,AY,AZ/10 (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

#### 014351041

Plant breeding by pollinating female reproductive structures with pollen mixtures from several plants to obtain progeny lots, growing lots, and utilizing molecular pedigree analysis for identifying plants for breeding

Patent Family:

Patent No Kind Date Applicat No Kind Date Week WO 200205628 A1 20020124 WO 2001US21957 A 20010712 200222 B AU 200175900 Α 20020130 AU 200175900 Α 20010712 200236

Local Applications (No Type Date): WO 2001US21957 A 20010712; AU 200175900 A 20010712

Priority Applications (No Type Date): US 2000618307 A 20000718

6/TI,PY,AY,AZ/11 (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 014343473

Screening for a modulator of a gene product, comprises comparing a third detectable signal from a mixture of untreated two host cells each expressing a detectable signal, with a signal from a mixture of two cells one of which is treated

Patent Family:

Patent No Applicat No Kind Date Kind Date Week WO 200190400 A2 20011129 WO 2001US16800 A 20010522 200221 B AU 200163402 Α 20011203 AU 200163402 Α 20010522 200221 US 20020006605 A1 20020117 US 2000207523 P 20000523 200221 US 2001859155 Α 20010515

Local Applications (No Type Date): WO 2001US16800 A 20010522; AU 200163402 A 20010522; US 2000207523 P 20000523; US 2001859155 A 20010515 Priority Applications (No Type Date): US 2001859155 A 20010515; US 2000207523 P 20000523

6/TI,PY,AY,AZ/12 (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 014342545

New isolated Microplitis croceipes teratocyte secretory protein encoding nucleic acid, useful for protecting crop damage due to Lepidoptera infestation, by inducing developmental arrest of Lepidoptera larvae

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
US 6337432 B1 20020108 US 2000481161 A 20000112 200221 B

Local Applications (No Type Date): US 2000481161 A 20000112 Priority Applications (No Type Date): US 2000481161 A 20000112

6/TI,PY,AY,AZ/13 (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

## 014293564

Bioremediative microorganism for dechlorinating chlorinated biphenyls and for bioremediation, comprises a specific 16S ribosomal subunit nucleic acid sequence

Patent Family:

Patent No Date Applicat No Kind Kind Date Week WO 200189729 A2 20011129 WO 2001US16030 A 20010518 200215 B 20011203 AU 200161739 Α AU 200161739 Α 20010518 200221 US 20030134408 A1 20030717 US 2000205818 P 20000519 200348 US 2001266650 Ρ 20010206 US 2001860200 Α 20010518

Local Applications (No Type Date): WO 2001US16030 A 20010518; AU 200161739 A 20010518; US 2000205818 P 20000519; US 2001266650 P 20010206; US 2001860200 A 20010518

Priority Applications (No Type Date): US 2001266650 P 20010206; US 2000205818 P 20000519; US 2001860200 A 20010518

6/TI,PY,AY,AZ/14 (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 014254620

Detecting nucleic acid e.g. for detecting single nucleotide polymorphisms by fluorescence hybridization involves use of nucleic acid probes comprising neutral or positively charged fluorescent label

Patent Family:

Patent No Kind Date Applicat No Kind Date A1 20011122 WO 200188195 WO 2001US15427 A 20010511 200210 20011126 AU 200161523 AU 200161523 Α Α 20010511 200222 US 20020037520 A1 20020328 US 2000203723 P. 20000512 200225 US 2001854417 Α 20010511 EP 1297179 A1 20030402 EP 2001935424 Α 20010511 200325 WO 2001US15427 A 20010511

Local Applications (No Type Date): WO 2001US15427 A 20010511; AU 200161523 A 20010511; US 2000203723 P 20000512; US 2001854417 A 20010511; EP 2001935424 A 20010511; WO 2001US15427 A 20010511

Priority Applications (No Type Date): US 2000203723 P 20000512; US 2001854417 A 20010511

6/TI,PY,AY,AZ/15 (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

014235163

Promoters for root-specialc, leaf-specific or constitution regulation of plant gene expression, useful for regulating the expression of selected transgenes (e.g. stress tolerance and defence related genes) in economically important plants

Patent Family:

Patent No Kind Date Applicat No Kind Date Week WO 2001IB1104 WO 200198480 A2 20011227 Α 20010622 200207 20020102 AU 200166251 AU 200166251 Α Α 20010622 200230 20030326 EP 2001943720 Α 20010622 EP 1294914 A2 200323 WO 2001IB1104 Α 20010622

Local Applications (No Type Date): WO 2001IB1104 A 20010622; AU 200166251 A 20010622; EP 2001943720 A 20010622; WO 2001IB1104 A 20010622 Priority Applications (No Type Date): US 2000258692 P 20001229; US 2000213848 P 20000623; US 2000214087 P 20000623

6/TI, PY, AY, AZ/16 (Item 15 from file: 350)
DIALOG(R) File 350:(c) 2003 Thomson Derwent. All rts. reserv.

## 014234784

Preparing immunoglobulin binding protein array in plant cells by transforming the cells with different polynucleotides encoding binding protein polypeptides specific to ligand, selecting plant cells for preparing array

Patent Family:

Kind Patent No Kind Date Applicat No Date Week A1 20011108 WO 2001US14349 A WO 200183806 20010502 200207 AU 200162973 Α 20011112 AU 200162973 Α 20010502 200222 EP 1278884 **A1** 20030129 EP 2001937215 20010502 200310 Α WO 2001US14349 Α 20010502 US 20030079253 A1 20030424 US 2000563222 Α 20000502 200330

Local Applications (No Type Date): WO 2001US14349 A 20010502; AU 200162973 A 20010502; EP 2001937215 A 20010502; WO 2001US14349 A 20010502; US 2000563222 A 20000502

Priority Applications (No Type Date): US 2000563222 A 20000502

6/TI,PY,AY,AZ/17 (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 014178523

System and method for transmitting several voice data and video signals over passive optical network has several transmitters each associated with a particular subscriber location all operably connected to fiber optic cable

Patent Family:

Patent No Applicat No Kind Date Kind Date WO 2000US25742 WO 200127940 20010419 A2 Α 20000920 200176 AU 200132615 20010423 AU 200132615 Α Α 20000920 200176

Local Applications (No Type Date): WO 2000US25742 A 20000920; AU 200132615 A 20000920

Priority Applications (No Type Date): US 99400055 A 19990921

6/TI,PY,AY,AZ/18 (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 014164215

Controlling cellular, organismal phenotypes comprises recombining conjoint polynucleotide segments to produce recombinant concatamer library which is expressed in cells and screened to identify cells with desired phenotype

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	week	
WO 200173000	A2	20011004	WO 2001US9203	Α	20010323	200174	В
US 2001004910	4 A1	20011206	US 2000191782	P	20000324	200203	
			US 2001262617	P	20010117		
			US 2001817015	Α	20010323		
AU 200187273	Α	20011008	AU 200187273	Α	20010323	200208	
EP 1276861	A2	20030122	EP 2001962421	Α	20010323	200308	
			WO 2001US9203	Α	20010323		

Local Applications (No Type Date): WO 2001US9203 A 20010323; US 2000191782 P 20000324; US 2001262617 P 20010117; US 2001817015 A 20010323; AU 200187273 A 20010323; EP 2001962421 A 20010323; WO 2001US9203 A 20010323 Priority Applications (No Type Date): US 2001262617 P 20010117; US 2000191782 P 20000324; US 2001817015 A 20010323

6/TI,PY,AY,AZ/19 (Item 18 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

#### 014131211

Selective weed control by applying protoporphyrinogen oxidase inhibitor to modified crop plants that are resistant to the inhibitor at normal application rates

Patent Family:

Patent No	Kind	Date	App	plicat No	Kind	Date	Week	
US 6282837	B1	20010904	US	94261198	Α	19940616	200171	В
			US	95472028	Α	19950606		
			US	9815683	Α	19980129		
			US	98196268	Α	19981119		

Local Applications (No Type Date): US 94261198 A 19940616; US 95472028 A 19950606; US 9815683 A 19980129; US 98196268 A 19981119

Priority Applications (No Type Date): US 95472028 A 19950606; US 94261198 A 19940616; US 9815683 A 19980129; US 98196268 A 19981119

6/TI,PY,AY,AZ/20 (Item 19 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 013831858

Culturing conifer embryonic cell mass in culture medium containing an anti-auxin improves maturation of conifer somatic embryos and plant propagation of coniferous trees

Patent Family:

	-						
Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200120972	<b>A1</b>	20010329	WO 2000DK522	A	20000920	200133	В
AU 200074042	Α	20010424	AU 200074042	A	20000920	200141	
EP 1217884	A1	20020703	EP 2000962248	A	20000920	200251	
			WO 2000DK522	Α	20000920		
HU 200202610	A2	20021128	WO 2000DK522	A	20000920	200309	
			HU 20022610	A	20000920		
CZ 200201004	<b>A3</b>	20030514	WO 2000DK522	A	20000920	200337	
			CZ 20021004	A	20000920		

Local Applications (No Type Date): WO 2000DK522 A 20000920; AU 200074042 A 20000920; EP 2000962248 A 20000920; WO 2000DK522 A 20000920; WO 2000DK522 A 20000920; HU 20022610 A 20000920; WO 2000DK522 A 20000920; CZ 20021004 A 20000920

Priority Applications (No Type Date): US 99161938 P 19991028; EP 99203104 A 19990921

6/TI,PY,AY,AZ/21 (Item 20 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

013816304

Modifying plant architecture comprises transforming plant cell with construct containing DNA which encodes cell cycle controlling gene product and is not coupled to promoter or is coupled to weak promoter

Patent Family:

Patent No Kind Date Applicat No Kind Date WO 200131041 20010503 WO 2000EP10662 A 20001030 A2 200131 AU 200113898 20010508 AU 200113898 20001030 Α Α 200149

Local Applications (No Type Date): WO 2000EP10662 A 20001030; AU 200113898 A 20001030

Priority Applications (No Type Date): GB 9925634 A 19991029

6/TI,PY,AY,AZ/22 (Item 21 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

#### 013789218

Counting nucleic acid probe signals in biological specimens, useful for detecting genetic abnormalities, comprises determining a ratio of signals from a test probe to signals of a reference probe

Patent Family:

Patent No Kind Date Applicat No Kind Date Week WO 200120044 A2 20010322 WO 2000US25465 A · 20000915 200128 AU 200074949 20010417 AU 200074949 Α 20000915 Α 200140

Local Applications (No Type Date): WO 2000US25465 A 20000915; AU 200074949 A 20000915

Priority Applications (No Type Date): US 99154601 P 19990917

6/TI,PY,AY,AZ/23 (Item 22 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

## 013742384

Use of a cell-free assay in plant gene targeting, gene conversions, elucidating DNA repair pathways in plant cells, identifying and characterizing proteins involved in DNA repair

Patent Family:

Patent No Date Kind Applicat No Kind Date WO 200114531 A1 20010301 WO 2000US22974 Α 20000821 200123 AU 200069233 20010319 AU 200069233 Α Α 20000821 200136 EP 1212406 20020612 EP 2000957644 A1 Α 20000821 200239 WO 2000US22974 A 20000821 US 20020193334 A1 20021219 US 99149987 19990820 Α 200303 WO 2000US22974 20000821 Α US 200282476 20020220 Α

Local Applications (No Type Date): WO 2000US22974 A 20000821; AU 200069233 A 20000821; EP 2000957644 A 20000821; WO 2000US22974 A 20000821; US 99149987 A 19990820; WO 2000US22974 A 20000821; US 200282476 A 20020220 Priority Applications (No Type Date): US 99149987 P 19990820; US 200282476 A 20020220

6/TI,PY,AY,AZ/24 (Item 23 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 013662983

New constructs encoding translational fusion of 14 amino acids derived from green fluorescent protein for enhancing desired protein

(5-enolpyruvylshikimate-3-phosphate synthase) expression in plant cells Patent Family:

Patent No Kind Applicat No Date Kind Date Week 20000626 WO 200104331 A2 20010118 WO 2000US18096 A 200115 AU 200060623 20010130 AU 200060623 Α 20000626 Α 200127 EP 1194578 A2 20020410 EP 2000946940 20000626 200232 Α



Local Applications (No Type Date): WO 2000US18096 A 20000626; AU 200060623 A 20000626; EP 2000946940 A 20000626; WO 2000US18096 A 20000626 Priority Applications (No Type Date): US 99351124 A 19990709

6/TI,PY,AY,AZ/25 (Item 24 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 013653234

Series of sibling entities organizing method for optical character recognition systems, involves loading roll up matrix with sibling entities in predetermined sequence

Patent Family:

Patent No Kind Date Applicat No Kind Date Week WO 200057350 20000928 WO 2000US7518 A1 Α 20000320 200114 AU 200039073 20001009 AU 200039073 Α Α 20000320 200114

Local Applications (No Type Date): WO 2000US7518 A 20000320; AU 200039073 A 20000320

Priority Applications (No Type Date): US 99125352 P 19990319; US 99125257 P 19990319

6/TI,PY,AY,AZ/26 (Item 25 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 013589363

Seismic survey evaluation involves determining and displaying figure of merit that characterizes source-receiver combinations identified for bins over survey area

Patent Family:

Patent No Kind Date Applicat No Kind Date GB 2350428 Α 20001129 GB 200012835 20000525 200109 B . A A1 20001125 CA 2308993 CA 2308993 Α 20000523 200109 FR 2794248 A1 20001201 FR 20006639 Α 20000524 200109 GB 2350428 В 20030402 GB 200012835 20000525 200325 Α

Local Applications (No Type Date): GB 200012835 A 20000525; CA 2308993 A 20000523; FR 20006639 A 20000524; GB 200012835 A 20000525 Priority Applications (No Type Date): US 99318281 A 19990525

6/TI,PY,AY,AZ/27 (Item 26 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 013344093

Hybrid streptokinase-fibrin binding domain polypeptides useful for thrombolytic therapy comprises a streptokinase fused with fibrin binding domains of human fibronectin

Patent Family:

Patent No Kind Date Applicat No Kind Date Week EP 1024192 A2 20000802 EP 99310541 19991223 Α 200047 US 20030059921 A1 20030327 US 99471349 Α 19991223 200325 US 2001940235 A 20010827

Local Applications (No Type Date): EP 99310541 A 19991223; US 99471349 A 19991223; US 2001940235 A 20010827
Priority Applications (No Type Date): IN 983825 A 19981224

6/TI,PY,AY,AZ/28 (Item 27 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

013193758

Expression cassette for expressing genes in plant seed useful for producing enzymes or pharmaceuticals, includes the promoter from a sucrose-binding protein-related gene

Da	ter	+	Family:	
Pa	Lei	ונ	ramilly	

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200026388	A2	20000511	WO 99DE3432	Α	19991027	200031	В
DE 19852195	A1	20000518	DE 1052195	Α	19981104	200031	
AU 200018557	Α	20000522	AU 200018557	Α	19991027	200040	
DE 19852195	C2	20001102	DE 1052195	Α	19981104	200056	
BR 9915052	A	20010717	BR 9915052	Α	19991027	200146	
			WO 99DE3432	Α	19991027		
EP 1127146	A2	20010829	EP 99962041	Α	19991027	200150	
			WO 99DE3432	Α	19991027		
HU 200104223	A2	20020328	WO 99DE3432	A	19991027	200234	
			HU 20014223	Α	19991027		
ZA 200103557	Α.	20020828	ZA 20013557	Α	20010503	200264	
JP 2003502009	W	20030121	WO 99DE3432	Α	19991027	200308	
			JP 2000579760	) A	19991027		

Local Applications (No Type Date): WO 99DE3432 A 19991027; DE 1052195 A 19981104; AU 200018557 A 19991027; DE 1052195 A 19981104; BR 9915052 A 19991027; WO 99DE3432 A 19991027; EP 99962041 A 19991027; WO 99DE3432 A 19991027; HU 20014223 A 19991027; ZA 20013557 A 20010503; WO 99DE3432 A 19991027; JP 2000579760 A 19991027 Priority Applications (No Type Date): DE 1052195 A 19981104

6/TI,PY,AY,AZ/29 (Item 28 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 012933872

Object workspace in computer system used in enterprise and site planning applications

Patent Family:

Pat	enc ramity	•							
Pat	ent No	Kind	Date	Applica	t No	Kind	Date	Week	
WO	9963465	A1	19991209	WO 99US	12346	Α .	19990603	200009	В
ΑU	9944151	Α	19991220	AU 9944	151	Α	19990603	200021	
EΡ	1082682	A1	20010314	EP 9992	7183	A	19990603	200116	
				WO 99US	12346	A	19990603		
US	6289385	B1	20010911	US 9892	348	Α	19980605	200154	
				US 9815	6722	Α	19980918		
KR	2001052572	Α	20010625	KR 2000	713741	Α	20001204	200173	
TW	446896	Α	20010721	TW 9910	9180	Α	19990817	200219	
JP	2002517827	W	20020618	WO 99US	12346	Α	19990603	200242	
			•	JP 2000	552609	A	19990603		

Local Applications (No Type Date): WO 99US12346 A 19990603; AU 9944151 A 19990603; EP 99927183 A 19990603; WO 99US12346 A 19990603; US 9892348 A 19980605; US 98156722 A 19980918; KR 2000713741 A 20001204; TW 99109180 A 19990817; WO 99US12346 A 19990603; JP 2000552609 A 19990603

Priority Applications (No Type Date): US 98156722 A 19980918; US 9892348 A 19980605

6/TI,PY,AY,AZ/30 (Item 29 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 012744863

Use of a composition comprising a nitrogen oxide source and an acidifying agent for topical treatment of viral infection of the epidermis - used to treat viral infection

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 9944622	A1	19990910	WO 99GB605	A	19990301	199946	В
AU 9932617	Α	19990920	AU 9932617	Α	19990301	.200007	
NO 200004302	A	20001030	WO 99GB605	A	19990301	200063	

				NO	20004302	Α	20000829	
BR	9908617	A	20001205	BR	998617	Α	19990301	200101
				WO	99GB605	Α	19990301	
ΕP	1059928	A1	20001220	ΕP	99937878	Α	19990301	200105
				WO	99GB605	Α	19990301	
CZ	200003204	<b>A3</b>	20010516	WO	99GB605	Α	19990301	200132
				CZ	20003204	Α	19990301	
CN	1291897	Α	20010418	CN	99803586	Α	19990301	200141
ΗU	200101374	A2	20010828	WO	99GB605	Α	19990301	200157
				HU	20011374	Α	19990301	
KR	2001041527	Α	20010525	KR	2000709698	Α	20000901	200168
JР	2002505295	W	20020219	WO	99GB605	Α	19990301	200216
				JP	2000534223	Α	19990301	
ΑU	758264	В	20030320	AU	9932617	A	19990301	200329
NZ	506678	Α	20030429	NZ	506678	A	19990301	200334
				WO	99GB605	Α	19990301	

Local Applications (No Type Date): WO 99GB605 A 19990301; AU 9932617 A 19990301; WO 99GB605 A 19990301; NO 20004302 A 20000829; BR 998617 A 19990301; WO 99GB605 A 19990301; EP 99937878 A 19990301; WO 99GB605 A 19990301; CZ 20003204 A 19990301; CN 99803586 A 19990301; WO 99GB605 A 19990301; HU 20011374 A 19990301; KR 2000709698 A 20000901; WO 99GB605 A 19990301; JP 2000534223 A 19990301; AU 9932617 A 19990301; NZ 506678 A 19990301; WO 99GB605 A 19990301
Priority Applications (No Type Date): GB 984469 A 19980302

6/TI,PY,AY,AZ/31 (Item 30 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 012734484

New synthetic promoter functional in plants to provide non-tissue specific, constitutive expression, particularly of oxalate oxidase for increased resistance to pathogens

Patent Family: Patent No Kind Date Applicat No Kind Date Week WO 99US3863 WO 9943838 A1 19990902 19990223 Α 199945 В AU 9927815 AU 9927815 19990915 Α Α 19990223 200004 20000606 US 96661601 US 6072050 Α 19960611 200033 Α US 9828819 19980224 Α EP 1056875 **A**1 20001206 EP 99908362 19990223 200064 Α WO 99US3863 19990223 Α CA 2354228 Α1 19990902 CA 2314598 19990223 200176 Α CA 2354228 Α 19990223 20020815 AU 751402 В AU 9927815 Α 19990223 200264 NZ 506182 20021220 NZ 506182 Α Α 19990223 200309 WO 99US3863 Α 19990223 US 6555673 B1 20030429 US 96661601 Α 19960611 200331 US 9828819 Α 19980224 US 2000556163 20000421 Α

Local Applications (No Type Date): WO 99US3863 A 19990223; AU 9927815 A 19990223; US 96661601 A 19960611; US 9828819 A 19980224; EP 99908362 A 19990223; WO 99US3863 A 19990223; CA 2314598 A 19990223; CA 2354228 A 19990223; AU 9927815 A 19990223; NZ 506182 A 19990223; WO 99US3863 A 19990223; US 96661601 A 19960611; US 9828819 A 19980224; US 2000556163 A 20000421

Priority Applications (No Type Date): US 9828819 A 19980224; US 96661601 A 19960611; US 2000556163 A 20000421

6/TI,PY,AY,AZ/32 (Item 31 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 012606814

Traverse motion system in overhead cranes for power stations - has overhead traveler rail for traverse motion crossed by tangent to

# facilitate transfer of terhead traveler between overhead raveler run rails of one building and another building

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 11165980 A 19990622 JP 97329180 A 19971128 199935 B

Local Applications (No Type Date): JP 97329180 A 19971128 Priority Applications (No Type Date): JP 97329180 A 19971128

6/TI,PY,AY,AZ/33 (Item 32 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

#### 012589122

# Identification of interacting molecules

Patent Family:

Patent No Kind Date Applicat No Kind Date Week . WO 9931509 A1 19990624 WO 98EP7655 Α 19981127 199933 B 19990705 AU 9917575 AU 9917575 Α 19981127 199948 Α EP 1036329 A1 20000920 EP 98962397 Α 19981127 200047 WO 98EP7655 Α 19981127 20020319 WO 98EP7655 JP 2002508517 W Α 19981127 200222 JP 2000539355 Α 19981127

Local Applications (No Type Date): WO 98EP7655 A 19981127; AU 9917575 A 19981127; EP 98962397 A 19981127; WO 98EP7655 A 19981127; WO 98EP7655 A 19981127; JP 2000539355 A 19981127

Priority Applications (No Type Date): EP 97120880 A 19971127; EP 97120867 A 19971127; EP 97120879 A 19971127

6/TI,PY,AY,AZ/34 (Item 33 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 011762873

Planning network rate -duration for multiple message data transmission - uses network resources optimally in co-ordinating transfer of data to duplicated locations from multiple content sources
Patent Family:

Patent No Date Kind Date Kind Applicat No WO 9809412 A1 19980305 WO 97US15040 19970826 199816 B Α AU 9740925 AU 9740925 19980319 Α Α 19970826 199831 19990706 US 95375493 US 5920701 19950119 Α Α 199933 US 96585948 19960116 Α US 96704115 19960828 Α

Local Applications (No Type Date): WO 97US15040 A 19970826; AU 9740925 A 19970826; US 95375493 A 19950119; US 96585948 A 19960116; US 96704115 A 19960828

Priority Applications (No Type Date): US 96704115 A 19960828; US 95375493 A 19950119; US 96585948 A 19960116

6/TI,PY,AY,AZ/35 (Item 34 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 011600589

Electrical component reception surface mapping method - involves moving probe toward surface and recording contact times with surfaces and height of contacts which are corrected to determine ideal plane surface

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
US 5691467 A 19971125 US 96672881 A 19960628 199802 B

Local Applications (No Type Date): US 96672881 A 19960628 Priority Applications (No Type Date): US 96672881 A 19960628 6/TI,PY,AY,AZ/36 (Item 35 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 010712081

Carrier hub placing and interconnection computer algorithm for least cost call routing in local access network - expressing projected customer demand as selected mixed integer program decision variables and solving in accordance with logical constraints

Patent Family:

Patent No Kind Date Applicat No Kind Date Week US 90520676 US 5508999 19960416 19900508 Α Α 199621 B US 92944515 Α 19920910 US 93131045 Α 19931001

Local Applications (No Type Date): US 90520676 A 19900508; US 92944515 A 19920910; US 93131045 A 19931001

Priority Applications (No Type Date): US 93131045 A 19931001; US 90520676 A 19900508; US 92944515 A 19920910

6/TI,PY,AY,AZ/37 (Item 36 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

## 009423345

DNA construct for varying transcription initiation rate enhancement in plants - comprises transcription initiation region with tandem duplicated cauliflower mosaic virus 35-S enhancer sequence, nucleotide sequence, and termination region

Patent Family:

Patent No Kind Date Applicat No Kind Date Week US 5196525 199314 Α 19930323 US 872780 Α 19870113 US 88147887 Α 19880125 US 89395155 Α 19890817 US 91682049 ·A 19910408

Local Applications (No Type Date): US 872780 A 19870113; US 88147887 A 19880125; US 89395155 A 19890817; US 91682049 A 19910408

Priority Applications (No Type Date): US 88147887 A 19880125; US 872780 A 19870113; US 89395155 A 19890817; US 91682049 A 19910408

6/TI,PY,AY,AZ/38 (Item 37 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 008937908

Digitised half-tone image density threshold generation and storage - involve allocation of threshold values to stored words according to position in dot function related sequence

Patent Family:

	-						
Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 9202101	Α	19920206				199208	В
DE 4022772	Α	19920213				199208	
EP 539397	A1	19930505	EP 91911800	A	19910710	199318	
			WO 91DE563	Α	19910710		
JP 5507594	W	19931028	JP 91511326	Α	19910710	199348	
	•		WO 91DE563	Α	19910710		
EP 539397	B1	19950830	EP 91911800	Α	19910710	199539	
			WO 91DE563	Α	19910710		
DE 59106386	G	19951005	DE 506386	Α	19910710	199545	
			EP 91911800	Α	19910710		
			WO 91DE563	A	19910710		
US 5642436	Α,	19970624	US 93976974	A	19930119	199731	,
			US 95430162	Α	19950427		

Local Applications (No Type Date): EP 91911800 A 19910710; 91DE563 A 19910710; JP 91511326 A 19910710; WO 91DE563 A 19910710; EP 91911800 A 19910710; WO 91DE563 A 19910710; DE 506386 A 19910710; EP 91911800 A 19910710; WO 91DE563 A 19910710; US 93976974 A 19930119; US 95430162 A 19950427

Priority Applications (No Type Date): DE 4022772 A 19900718

6/TI,PY,AY,AZ/39 (Item 38 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

## 008778997

Synchronising WAN without global synchronisation - controls frequency of transmission and reception of frequency agile transceiver and tracks frequencies of other nodes within packet network

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 447987	Α	19910925	EP 91104043	A	19910315	199139	В
US 5130987	Α	19920714	US 90485926	. А	19900323	199231	
			US 91758193	A	19910911		
EP 447987	A3	19930317			•	199350	
EP 447987	B1	19970806	EP 91104043	Α	19910315	199736	
DE 69127117	E	19970911	DE 627117	Α	19910315	199742	
			EP 91104043	A	19910315		

Local Applications (No Type Date): EP 91104043 A 19910315; US 90485926 A 19900323; US 91758193 A 19910911; EP 91104043 A 19910315; DE 627117 A 19910315; EP 91104043 A 19910315

Priority Applications (No Type Date): US 90485926 A 19900323; US 91758193 A 19910911

6/TI,PY,AY,AZ/40 (Item 39 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 008607136

Cooperation scheme for work stations - provides stations with equal plan making function taking for partial change of plan making Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 422619	Α	19910417	EP 90119427	A	19901010	199116	В
EP 422619	B1	19970115	EP 90119427	Α	19901010	199708	
DE 69029699	E	19970227	DE 629699	A	19901010	199714	
			EP 90119427	Α	19901010		
US 5659734	Α	19970819	US 90594946	Α	19901010	199739	

Local Applications (No Type Date): EP 90119427 A 19901010; EP 90119427 A 19901010; DE 629699 A 19901010; EP 90119427 A 19901010; US 90594946 A 19901010

Priority Applications (No Type Date): JP 89264942 A 19891013

6/TI, PY, AY, AZ/41 (Item 40 from file: 350)
DIALOG(R) File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 008360461

Display- reproduction unit for vehicle - has steering column mounted projector, dashboard reflector, and tilts reflector to compensate for tilting of steering column

Patent Family:

Patent No Kind Date Applicat No Kind Date Week DE 3902678 19900809 DE 3902678 Α Α 19890130 199033 B DE 3902678 C2 19940505 DE 3902678 Α 19890130 199416

Local Applications (No Type Date): DE 3902678 A 19890130; DE 3902678 A 19890130

/pe Date): DE 3902678 A 1989013

6/TI, PY, AY, AZ/42 (Item 41 from file: 350) DIALOG(R) File 350:(c) 2003 Thomson Derwent. All rts. reserv.

## 008129183

Program-controlled communication system with subscriber terminal equip comprises hierarchy of peripheral modules and input-output processors under control of cyclically scanning central processor

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 350836	Α	19900117	EP 89112581	Α	19890710	199003	В
DE 3823913	A	19900118	DE 3823913	Α	19880714	199004	
US 5043884	A	19910827	US 89374654	Α	19890630	199137	
EP 350836	B1	19940330	EP 89112581	Α	19890710	199413	
DE 58907330	G ·	19940505	DE 507330	Α	19890710	199419	
			EP 89112581	A	19890710		

Local Applications (No Type Date): EP 89112581 A 19890710; DE 3823913 A 19880714; US 89374654 A 19890630; EP 89112581 A 19890710; DE 507330 A 19890710; EP 89112581 A 19890710

Priority Applications (No Type Date): DE 3823913 A 19880714

(Item 42 from file: 350) 6/TI, PY, AY, AZ/43 DIALOG(R) File 350:(c) 2003 Thomson Derwent. All rts. reserv.

#### 007804827

Digital decimation filter halving input signal clock rate - provides output from final stage of adder-register chain corresp. to coefft. bit of highest value

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 305708	A	19890308	EP 88111444	Α	19880715	198910	В
JP 1072614	A	19890317	JP 88218201	A	19880830	198917	
US 4893264	A	19900109	US 88224018	Α	19880725	199010	
EP 305708	B1	19950111	EP 88111444	Α	19880715	199506	

Local Applications (No Type Date): EP 88111444 A 19880715; JP 88218201 A 19880830; US 88224018 A 19880725; EP 88111444 A 19880715 Priority Applications (No Type Date): DE 3729172 A 19870901

6/TI, PY, AY, AZ/44 (Item 43 from file: 350) DIALOG(R) File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 007601275

ES 2035116

Т3

Ventilation fan for air conditioning plant - uses pressure sensors on opposite sides of fan volumetric flow rate measurement

Patent Family: Patent No Kind Date Applicat No Kind Date Week WO 8805870 19880811 WO 88EP83 19880204 Α Α 198833 DE 3703401 Α 19880818 DE 3703401 Α 19870205 198834 EP 280911 19880907 EP 88101650 19880204 Α 198836 NO 8804394 19881205 Α 198903 US 4905511 19900306 US 88267125 19880923 Α 199016 DE 3703401 С 19910508 199119 EP 88101650 EP 280911 **B1** . 19921007 Α 19880204 199241 DE 3875136 G 19921112 DE 3875136 19880204 . A 199247 EP 88101650 19880204 Α

19930416 EP 88101650

Local Applications (No Type Date): WO 88EP83 A 19880204; DE 3703401 A 19870205; EP 88101650 A 19880204; US 88267125 A 19880923; EP 88101650 A 19880204; DE 3875136 A 19880204; EP 88101650 A 19880204; EP 88101650 A

Α

19880204

199324

6/TI,PY,AY,AZ/45 (Item 44 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

#### 007022091

Optical information transforming array - effects shuffle of elements by imaging matrix on magnifying plane and using tilting mirrors and beam splitter

Patent Family:

racone ramining							
Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 8700314	A	19870115	WO 86US1313	Α	19860617	198703	В
EP 229177	Α	19870722	EP 86905000	Α	19860617	198729	
JP 63500131	W	19880114	JP 86504479	Α	19860617	198808	
US 4931959	Α	19900605	US 89296284	Α	19890111	199026	
CA 1295498	C	19920211				199213	
EP 229177	B1	19920909	EP 86905000	Α	19860617	199237	
			WO 86US1313	. A	19860617		
DE 3686710	G	19921015	DE 3686710	Α	19860617	199243	
			EP 86905000	Α	19860617		
			WO 86US1313	Α	19860617		

Local Applications (No Type Date): WO 86US1313 A 19860617; EP 86905000 A 19860617; JP 86504479 A 19860617; US 89296284 A 19890111; EP 86905000 A 19860617; WO 86US1313 A 19860617; DE 3686710 A 19860617; EP 86905000 A 19860617; WO 86US1313 A 19860617

Priority Applications (No Type Date): US 85748408 A 19850624; US 89296284 A 19890111

6/TI,PY,AY,AZ/46 (Item 45 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 004755012

Laser etch process monitoring system for wafer - has multi -position mirror for selecting different viewing images of target to be projected onto screen

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
US 4611115 A 19860909 US 85690898 A 19850114 198639 B

Local Applications (No Type Date): US 85690898 A 19850114

Priority Applications (No Type Date): US 85690868 A 19850114; US 85690898 A 19850114

6/TI,PY,AY,AZ/47 (Item 46 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

# 004615927

Packet switched multiport memory switch node - has data stored in memory for feeding out by routing tag sort algorithm

Patent Family: Kind Patent No Date Applicat No Kind Date Week WO 8602512 19860424 WO 85US1840 Α Α 19850926 198618 EP 198010 Α 19861022 EP 85905143 Α 19850926 198643 US 4630258 A 19861216 US 84661996 Α 19841018 198701 JP 62500902 W 19870409 JP 85504505 Α 19850926 198720 IL 76532 Α 19890731 198939 EP 198010 В 19900321 199012 DE 3576775 G 19900426 199018 KR 9006791 В 19900921 199149

Local Applications (No Type Date): WO 85US1840 A 19850926; EP 85905143 A

19850926; US 84661996 A 9841018; JP 85504505 A 19850926 Priority Applications (No Type Date): US 84661996 A 19841018

6/TI,PY,AY,AZ/48 (Item 47 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

## 004218112

Three dimensional structure representation of machined workpieces - using two-dimensional views showing hierarchical planes on display screens

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
DE 3327117	Α	19850214	DE 3327117	A	19830727	198508	В
EP 136404	Α	19850410	EP 84106770	A	19840614	198515	
BR 8403734	Α	19850702				198533	
DE 3327117	С	19860213				198608	
US 4714920	Α	19871222	US 84632407	Α	19840719	198801	
EP 136404	В	19890816				198933	
DE 3479453	G	19890921				198939	
KR 8904405	В	19891103				199043	N

Local Applications (No Type Date): DE 3327117 A 19830727; EP 84106770 A 19840614; US 84632407 A 19840719
Priority Applications (No Type Date): DE 3327117 A 19830727

6/TI,PY,AY,AZ/49 (Item 48 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

#### 003825313

Prolonged release formulations - comprising microporous polymer powder or granulate loaded with active substance and dispersed in degradable polymer matrix

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
DE 3218150	A	19831117	DE 3218150	A	19820514	198347	В
EP 94513	Α	19831123	EP 83103763	Α	19830419	198348	
JP 58208212	Α	19831203	JP 8382823	Α	19830513	198403	
DE 3218150	C.	19860925				198639	
EP 94513	В	19870729				198730	
US 5248700	A	19930928	US 83496293	A	19830516	199340	
			US 89341929	Α	19890421		

Local Applications (No Type Date): DE 3218150 A 19820514; EP 83103763 A 19830419; JP 8382823 A 19830513; US 83496293 A 19830516; US 89341929 A 19890421

Priority Applications (No Type Date): DE 3218150 A 19820514

(Item 28 fr DIALOG(R) File 350: Derwent WPIX (c) 2003 Thomson Derwent. All rts. reserv. 012933872 \*\*Image available\*\* WPI Acc No: 2000-105719/200009 Related WPI Acc No: 2000-087108; 2000-087109; 2000-087110; 2000-097371; 2000-097372; 2000-097373; 2000-116385; 2002-113098 XRPX Acc No: N00-081197 Object workspace in computer system used in enterprise and site planning applications Patent Assignee: I2 TECHNOLOGIES INC (ITWO-N) Inventor: NOTANI R N; PARASNIS A V; WHIPPLE M B Number of Countries: 087 Number of Patents: 007 Patent Family: Patent No Kind Date Applicat No Kind Date Week WO 9963465 Δ1 19991209 WO 99US12346 19990603 Α 200009 AU 9944151 AU 9944151 19991220 Α Α 19990603 200021 EP 1082682 A1 20010314 EP 99927183 Α 19990603 200116 WO 99US12346 Α 19990603 US 6289385 В1 20010911 US 9892348 Α 19980605 200154 US 98156722 Α 19980918 KR 2000713741 KR 2001052572 A 20010625 Α 20001204 200173 TW 446896 Α 20010721 TW 99109180 Α 19990817 200219 JP 2002517827 W 20020618 WO 99US12346 Α 19990603 200242 JP 2000552609 Α 19990603 Priority Applications (No Type Date): US 98156722 A 19980918; US 9892348 A 19980605 Patent Details: Patent No Kind Lan Pg Main IPC Filing Notes WO 9963465 A1 E 65 G06F-017/60 Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZA ZW Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ UG ZW AU 9944151 G06F-017/60 Based on patent WO 9963465 Α EP 1082682 A1 E G06F-017/60 Based on patent WO 9963465 Designated States (Regional): DE FR GB US 6289385 G06F-015/16 В1 CIP of application US 9892348 CIP of patent US 6119149 KR 2001052572 A G06F-019/00 TW 446896 · A G06F-017/60 JP 2002517827 W 61 G06F-009/46 Based on patent WO 9963465 Object workspace in computer system used in enterprise and site planning applications Abstract (Basic): The memories (210) are arranged in a hierarchical format. The computer workspace (200) is accessed by network nodes (240) via network (250... ...In computer system used in enterprise, site planning application and environment used for decision support and to help manage operations... ... Shares the object resource in a workspace among several resource user. A permissibility framework for the object resources of the workspace is implemented in order to allow different resource users different levels of access to the shared object... ... Title Terms: SITE ;

6/3,K/34 (Item 33 from file: 350) DIALOG(R)File 350:Derwent WPIX 011762873 \*\*Image available\*\* WPI Acc No: 1998-179783/199816

Related WPI Acc No: 1996-354753; 1998-193060; 2001-167622

XRPX Acc No: N98-142218

Planning network rate -duration for multiple message data transmission - uses network resources optimally in co-ordinating transfer of data to

duplicated locations from multiple content sources Patent Assignee: STARBURST COMMUNICATIONS CORP (STAR-N) Inventor: BRADLEY T E; CATES K; MILLER C K; ROBERTSON K Number of Countries: 078 Number of Patents: 003

Patent Family:

Patent No Kind Date Applicat No Kind Date Week WO 9809412 A1 19980305 WO 97US15040 Α 19970826 199816 B AU 9740925 A 19980319 AU 9740925 Α 19970826 199831 US 5920701 19990706 US 95375493 Α Α 19950119 US 96585948 19960116 Α US 96704115 19960828

Priority Applications (No Type Date): US 96704115 A 19960828; US 95375493 A 19950119; US 96585948 A 19960116

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 9809412 A1 E 36 H04L-029/06

Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW

Designated States (Regional): AT BE CH DE DK EA ES FI FR GB GH GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW

AU 9740925 A H04L-029/06 US 5920701 A H04L-012/00 Based on patent WO 9809412 CIP of application US 95375493

CIP of application US 96585948

CIP of patent US 5553083 CIP of patent US 5727002

Planning network rate -duration for multiple message data transmission

- ...uses network resources optimally in co-ordinating transfer of data to duplicated locations from multiple content sources
- ...Abstract (Basic): The inventive system transmits data, e.g. computer files from plural content sources (12,14) over a network (20) to one or more duplicated servers (16,18,20) according to a determined schedule, requested from the network resource scheduler...
- ...requests can be accommodated within the available resources, e.g. the start-time and transfer- rate for each content source...
- ... USE For co-ordinating network data transmission from **plural** source content providers to **plural** address **locations**, particularly at network edges, e.g. over served networks 24,28 to subscribers 221,222

Title Terms: PLAN ;

6/3,K/40 (Item 39 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

008607136 \*\*Image available\*\* WPI Acc No: 1991-111166/199116

XRPX Acc No: N91-085756

Cooperation scheme for work stations - provides stations with equal

plan making function tuning for partial change of plantaking
Patent Assignee: HITACHI INFORMATION & CONTROL SYSTEMS (HITA-N); HITACHI
LTD (HITA ); HITACHI INFORM CONTROL (HITA-N)

Inventor: KISHI K; MATSUMOTO K; TSURUTA S; MASUMOTO K

Number of Countries: 004 Number of Patents: 004

Patent Family:

Patent No Kind Date Applicat No Date EP 422619 Α 19910417 EP 90119427 Α 19901010 199116 B EP 422619 B1 19970115 EP 90119427 A 19901010 199708 DE 69029699 E 19970227 DE 629699 19901010 199714 EP 90119427 19901010 US 5659734 A 19970819 US 90594946 Α 19901010 199739

Priority Applications (No Type Date): JP 89264942 A 19891013 Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

EP 422619 A B

Designated States (Regional): DE FR GB

EP 422619 B1 E 20 B

Designated States (Regional): DE FR GB

DE 69029699 E B Based on patent EP 422619

US 5659734 A 18 B

Cooperation scheme for work stations...

- ...provides stations with equal plan making function taking for partial change of plan making
- ...Abstract (Basic): 3,13) and a display section (2,12) and each taking partial charge of the **plan**. A storage device (5,15) is respectively connected to the operation sections to store information (21,22,23,24,31,32,33,34) for making the **plan**. A transmission area (25a) is disposed in the storage device to temporarily hold transmission information...
- ...Abstract (Equivalent): An information processing system for making a plan, comprising: a plurality of operation sections (10,20) that are connected to one another, each of the operation sections taking partial charge of said plane; wherein each of said plurality of operation sections (10,20) has at least a central processing unit (1, 11) and a storage device (5, 15) to store information (21-23, 31-33) for making said plane, the information processing system being characterised in that each of said plurality of operation sections (10,20) is able to receive and handle operation requests; and that one of said plurality of operation sections (10,20) is provided with priority for the plan making function, this one operation section (10) including an untransmitted modification queue (25) for storing...
- ...this one operation section (10) which are not yet transmitted to the others of said **plurality** of operation sections (20...
- ...Abstract (Equivalent): An information processing system for maintaining consistency of database copies at a **plurality** of database operation **sites** that are connected to one another, said information processing system comprising...
- ...said plurality of database operation sites , each having at least a computer and a storage device to store said database copies...
- ...wherein one of said database operation sites is designated a prioritized operation site, which has an untransmitted update request queuing area in said storage device, said prioritized operation site having an original database and each site having a database copy of the original database...
- ...wherein further said computer in said **prioritized** operation **site** (i) stores, in said untransmitted update request queuing area, at least one non **duplicate** update request input and/or sent from operation **sites**

other than said **priotized** operation **site**, (ii) a rding to said update request, updates the original database only if the update request...

...untransmitted update request queuing area (iii) transmits the result of said requests to the operation sites other than said prioritized operation site, wherein the result is received in each of the operation sites other than said prioritized operation site and each of said database copies therein is updated without utilizing exclusive control data which...

... Title Terms: SCHEME ;

9/TI,PY/1 (Item 1 fx file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

DEVICE AND METHOD FOR GENERATING VEHICLE ALLOCATION PLAN, PROGRAM MAKING COMPUTER IMPLEMENT VEHICLE ALLOCATION PLAN REPRODUCTION , AND COMPUTER-READABLE RECORDING MEDIUM WITH THE SAME RECORDED PROGRAM

PUBLISHED: February 28, 2003 (20030228)

9/TI,PY/2 (Item 2 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

MAINTENANCE CONTRACT METHOD AND SYSTEM FOR POWER PLANT

PUBLISHED: February 21, 2003 (20030221)

9/TI,PY/3 (Item 3 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

ARTICLE PROVIDING SYSTEM

PUBLISHED: January 17, 2003 (20030117).

9/TI,PY/4 (Item 4 from file: 347)
DIALOG(R) File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

WASTE DISPOSAL SYSTEM

PUBLISHED: January 08, 2003 (20030108)

9/TI,PY/5 (Item 5 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

HOUSE SALES SUPPORT SYSTEM

PUBLISHED: May 24, 2002 (20020524)

9/TI,PY/6 (Item 6 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

REUSABLE RESOURCE RECYCLE SYSTEM UTILIZING NETWORK

PUBLISHED: March 29, 2002 (20020329)

9/TI,PY/7 (Item 7 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

COLLABORATIVE PLANNING AND PLAN IMPLEMENTATION SYSTEM

PUBLISHED: November 16, 2001 (20011116)

9/TI,PY/8 (Item 8 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

TRAIN OPERATION CONTROL SYSTEM

PUBLISHED: February 22, 2000 (20000222)

9/TI,PY/9 (Item 9 fx file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

METHOD AND DEVICE FOR GENERATING MANAGEMENT DATA FOR EVALUATING CARE PLAN IMPLEMENTATION

PUBLISHED: December 22, 1997 (19971222)

9/TI, PY/10 (Item 10 from file: 347)
DIALOG(R) File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

PRODUCT LIFE CYCLE SERVICE METHOD

PUBLISHED: November 21, 1995 (19951121)

9/TI,PY/11 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Business production control system uses business progress condition and execution results of classified plans decided and implemented according to evaluation of business progress, to feed-back control production

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 2003167994 A 20030613 JP 2001402253 A 20011130 200347 B

9/TI,PY/12 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Radiation operation support system for industrial plant, compares assessed value of radiation dose equivalent to setting value for radiation operation, with stored data related to radiation exposure and environmental dose in past

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 2003141305 A 20030516 JP 2001332380 A 20011030 200340 B

9/TI,PY/13 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Substrate processing apparatus management system for semiconductor device manufacturing plant, stores duplicate information of basic apparatus data and control program on issue of back-up command

Patent Family:

Patent No Kind Date Applicat No Kind Date Week US 20030046034 A1 20030306 US 2002232319 20020829 200339 B Α JP 2003077787 A 20030314 JP 2001270699 Α 20010906 200339 20030314 JP 2001270584 JP 2003077822 A 20010906 200339 Α 20030318 JP 2001271369 JP 2003080155 A Α 20010907 200339 20030320 JP 2001271599 JP 2003086479 A Α 20010907 200339 CN 1404102 20030319 CN 2002142579 · A 20020906 200344

9/TI, PY/14 (Item 4 from file: 350)
DIALOG(R) File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Rail-yard alteration plan production system for train, generates new rail-yard alteration plan based on case data that satisfies preset implementation conditions and performance data of special train

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 2003072555 A 20030312 JP 2001267544 A 20010904 200334 B

9/TI,PY/15 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Nursing care system for elderly people, provides nursing care plan comprising predetermined information with respect to care helpers, to requesting patient

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 2003044593 A 20030214 JP 2001229669 A 20010730 200331 B

9/TI,PY/16 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Cost calculation system for environmental pollution control project, computes total expense expressed in predetermined unit, based on information input by several apparatus and specific project information Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 2002342562 A 20021129 JP 2001145206 A 20010515 200316 B

9/TI,PY/17 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Computer implemented re-examination proposal support for life/non-life insurance system, involves calculating compensation property based on insurance proposals presented by insurance companies and contracted insurance

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 2002334215 A 20021122 JP 2001139210 A 20010509 200303 B

9/TI, PY/18 (Item 8 from file: 350)
DIALOG(R) File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Computer- implemented customized proposal generation method e.g. for powerpoint slide presentation, involves integrating customer solution image with selected selling entity image for generation of proposal image Patent Family:

9/TI,PY/19 (Item 9 from file: 350)
DIALOG(R) File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Plant maintenance support system produces test counter programs which shows content and stage of countermeasure implemented in plant, based on produced plant destruction probability diagram

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 2002323921 A 20021108 JP 2001127882 A 20010425 200301 B

9/TI,PY/20 (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Article supply plan drafting device e.g. for vehicle, selects article distribution and work force parameters that produce minimum gross personnel cost for supply of articles

Patent Family:

Patent No Kind Date Applicat No Kind Date Week

EP 1217563 A2 200206 EP 2001307349 A 20010830 0276
JP 2002108434 A 20020410 JP 2000301655 A 20001002 200276

9/TI,PY/21 (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Subcontractor activity management method in satellite construction project, involves indicating changed status of subcontractor in status indicator provided on electronic dashboard

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
US 20020087381 A1 20020704 US 2000750350 A 20001229 200271 B

9/TI,PY/22 (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Plant maintenance optimization system analyzes degradation and corrosion of equipments and calculates failure risk factor based on frequency of failure and degree of influence due to failure

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 2002123314 A 20020426 JP 2000312074 A 20001012 200262 B

9/TI,PY/23 (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Money replenishment day setting method for financial institution, changes temporary delivery date for any of operating stores, if money replenishment is to be performed for several stores on particular date Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 2002197517 A 20020712 JP 2000398188 A 20001227 200261 B

9/TI,PY/24 (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Internet-based illness treatment system manages implementation of treatment plan based on prescription information received from terminal through internet

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 2002197200 A 20020712 JP 2000399488 A 20001227 200261 B

9/TI,PY/25 (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Business trip plan management support method involves arranging transportation tickets and lodging for trip based on business trip application information containing trip time and place Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 2002149930 A 20020524 JP 2000342583 A 20001109 200251 B

9/TI,PY/26 (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Construction plan planning device for air conditioning construction, includes CAD data file that has construction perfection data for particular special section of construction that cannot be implemented according to plan

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 2002138667 A 20020517 JP 2000332074 A 20001031 200250 B

9/TI,PY/27 (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Online goods purchase order management system accepts purchase order based on information regarding maximum and minimum permissible stock, production planning and the excess and deficient inventory stored in memory

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 2002060028 A 20020226 JP 2000280969 A 20000811 200247 B

9/TI,PY/28 (Item 18 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Medical device system implemented network scheme for remote patient management of chronic diseases using web site and push alert notification of alert level physiological data

Patent Family:

Patent No Kind Date Applicat No Kind Date Week WO 200217777 A2 20020307 WO 2001US27030 Α 20010829 200244 US 2000228645 US 20020082480 A1 20020627 Α 20000829 200245 US 2000228674 Α 20000829 US 2000228685 Α 20000829 US 2000228686 Α 20000829 US 2000228696 Α 20000829 US 2000228697 20000829 Α US 2000228698 20000829 Α US 2000228699 20000829 Α US 2000228961 Α 20000829 US 2001943193 Α 20010829

9/TI,PY/29 (Item 19 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Method for referencing time-related entries in different data files in a program for project work and for detection and optical reproduction of possible time delays in implementing a project defines scheduled project work entries.

Patent Family:

Patent No Kind Date Applicat No Kind Date Week 20020425 DE 1051456 DE 10051456 A1 Α 20001017 200244 B US 20020073100 A1 20020613 US 2001982054 A 20011017 200246

9/TI,PY/30 (Item 20 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Implementation planning method of self driven goods conveyor e.g. transfer crane, involves selecting most efficient plan which satisfies specific constraint

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 2001356819 A 20011226 JP 2000180108 A 20000615 200234 B

9/TI,PY/31 (Item 21 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Computer system for implementing customer loyalty schemes, uses terminals

# at trader's premises the run programs using data stored card to determine advantage to be offered to customer and to record transaction data on the card

Patent Family:

Patent No Kind Date Applicat No Kind Date Week A1 20020103 WO 2001FR2020 200218 B WO 200201433 Α 20010626 A1 20011228 FR 20008170 FR 2810760 Α 20000626 200218 20020108 AU 200170666 20010626 Α AU 200170666 Α 200235 A1 20030402 EP 2001949530 A 20010626 EP 1297473 200325 WO 2001FR2020 Α 20010626

9/TI,PY/32 (Item 22 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Operation information share control system for petrochemical complex, has server that registers operation information of each plant, which are alerted to user

Patent Family:

Patent No Kind Date Applicat No Kind Date Week JP 2000112637 JP 2001297133 A 20011026 Α 20000413 200210 US 20010053992 A1 20011220 US 2001820183 20010328 200210 Α

9/TI,PY/33 (Item 23 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Inter shop comparison analysis method for shopping center, involves comparing shops using spatial relation between plottings of shop in shop map, produced from frequency at which same customer uses same shop Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 2001249972 A 20010914 JP 200059650 A 20000303 200172 B

9/TI,PY/34 (Item 24 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Project management system has processor connected to memory, for generating project model using project management information Patent Family:

Patent No Kind Date Applicat No Kind Date Week WO 200116838 A2 20010308 WO 2000US23678 A 20000829 200147 B

9/TI,PY/35 (Item 25 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

On-line auction system for construction and home improvement projects implemented on a web site managing the entire bidding process for the construction and home improvement projects including receiving job requests from homeowners

Patent Family:

Patent No Kind Applicat No Date Kind Date WO 200111526 Α1 20010215 WO 2000US21568 A 20000808 200137 B AU 200066247 20010305 AU 200066247 20000808 Α Α

9/TI,PY/36 (Item 26 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Long-term financial plan development method used in computer implemented financial management system, involves providing investment and financial advices for respective surplus or deficit income over expenses

Patent Family:

Kind Patent No Date Applicat No Kind Date WO 200133476 A2 20010510 WO 2000US41872 A 200136 20001101 20010514 AU 200130782 Α AU 200130782 Α 20001101

9/TI,PY/37 (Item 27 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Computer implemented mortgage plan implementing method involves preparing document which includes an equity participation mortgage obligation

Patent Family:

Patent No Kind Kind Date Applicat No Date Week WO 200065508 A1 20001102 WO 2000US10801 A 20000420 200133 20001110 AU 200046544 Α AU 200046544 Α 20000420 200133 US 6345262 B1 20020205 US 99298767 200211 Α 19990423 US 20020128963 A1 20020912 US 99298767 Α 19990423 200262 US 2001990312 Α 20011123

9/TI,PY/38 (Item 28 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Computer based system for product management development, controls access to appropriate user to each category instance on reception notification, about necessity to complete one life cycle stage

Patent Family:

Patent No Kind Date Applicat No Kind Date Week US 6138104 20001024 US 96638106 Α Α 19960426 200118 B 19991015 US 99419230 Α

9/TI,PY/39 (Item 29 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Computer implemented project planning system includes computer implemented user interaction element which is configured to interact with computerized project planning tool user

Patent Family: Patent No Kind Date Applicat No Kind Date Week WO 200042505 WO 2000US987 A1 20000720 20000114 200066 Α 20000801 AU 200026136 AU 200026136 Α Α 20000114 200066 A1 20020403 EP 2000904364 EP 1192534 20000114 200230 Α WO 2000US987 20000114 Α US 20020178044 A1 20021128 US 99116123 19990115 P 200281 WO 2000US987 20000114 Α US 2001889074 20010711 Α US 2002153719 20020522 Α 20021022 JP 2002535748 JP 2000594014 20000114 Α 200301 WO 2000US987 20000114 A · 20021205 US 20020184071 Α1 US 99116123 P 19990115 200301 WO 2000US987 20000114 Α US 2001889074 20010711 Α US 2002152751 Α 20020522 US 99116123 US 20030018511 A1 20030123 P 19990115 200310 WO 2000US987 20000114 Α US 2001889074 Α 20010711 US 2002152717 20020522

9/TI,PY/40 (Item 30 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Computer implemented deferred award stock option plan administration in companies, involves contributing spread of selected participant to Rabbi trust and paying premium for insurance policy of participant

Patent Family: Patent No Kind Date Applicat No Kind Date Week 20000427 A1 WO 99US24431 WO 200023927 Α 19991019 200031 20000508 AU 200011238 AU 200011238 Α Α 19991019 200037 US 98177131 Α 20001212 US 6161096 Α 19981022 200067

9/TI,PY/41 (Item 31 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Computer- implemented creation of a plan for repositioning patient's teeth from initial to their final positions using X-ray, CT scan, MRI data by generating treatment paths along which teeth will move from initial to final positions

Patent Family: Patent No Kind Date Applicat No Kind Date Week WO 200019929 20000413 WO 99US23539 **A**1 Α 19991008 200030 В 20000426 AU 9965127 AU 9965127 19991008 200036 Α Α 20010531 US 20010002310 A1 US 98169276 Α 19981008 200131 US 2000745825 Α 20001221 A1 EP 1119309 20010801 EP 99953118 Α 19991008 200144 WO 99US23539 Α 19991008 JP 2002526154 20020820 WO 99US23539 Α 19991008 200258 JP 2000573292 Α 19991008

9/TI,PY/42 (Item 32 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Resources allocation program formation method for supporting scheduling service in vehicle traffic field - involves generating evaluation function of allocation scheme based on allocation characteristics computed using correction information

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 11143938 A 19990528 JP 97301979 A 19971104 199932 B

9/TI,PY/43 (Item 33 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Computer implemented method for facilitating collaboration and communication among project participants working collaboratively on project

Patent Family: Patent No Kind Date Applicat No Kind Date Week WO 9918530 Α1 19990415 WO 98US20771 Α 19981001 199927 AU 9897830 19990427 Α AU 9897830 Α 19981001 199936 US 6212549 20010403 В1 US 9761129 Ρ 19971006 200120 US 9761198 ₽ 19971006 US 9761214 Ρ 19971006 US 9761299 Р 19971006 US 9761552 P 19971006 US 9762542 P 19971006 US 98164947 Α 19981001 EP 1090366 **A1** 20010411 EP 98952033 Α 19981001 200121 WO 98US20771 Α 19981001 US 20010001864 A1 20010524 US 9761129 P 19971006 200130 US 9761198 P 19971006 US 9761214 P 19971006 US 9761299 P 19971006 US 9761552 P 19971006 US 9762542 P 19971006 US 98164947 Α 19981001 US 2001766134 Α 20010119 US 6334124 B1 20011225 US 9761129 P 19971006 200206

•								
				US	9761198	P	19971006	
				US	9761214	P	19971006	
				US	9761299	P	19971006	
				US	9761552	P	19971006	
			•	US	9762542	P	19971006	
				US	98164946	Α	19981001	
US	6370562	B2	20020409	US	9761129	P	19971006	200227
				US	9761198	P	19971006	
				US	9761214	P	19971006	•
				US	9761299	P	19971006	
				US	9761552	P	19971006	
				US	9762542	· P	19971006	
				US	98164947	Α	19981001	
				US	2001766134	A	20010119	

9/TI,PY/44 (Item 34 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Work land regulator - has device which adds plan latency to planning time of each installation, with small amount of load

Patent Family:

Kind Date Patent No JP 8155797 Kind Date Applicat No A 19960618 JP 94297687 Kind Date Week Α 19941130 199634 B

9/3,K/9 (Item 9 from DIALOG(R) File 347: JAPIO

(c) 2003 JPO & JAPIO. All rts. reserv.

\*\*Image available\*\* 05715573

METHOD AND DEVICE FOR GENERATING MANAGEMENT DATA FOR EVALUATING CARE PLAN **IMPLEMENTATION** 

PUB. NO.:

09-330373 [JP 9330373 A]

PUBLISHED:

December 22, 1997 (19971222)

INVENTOR(s): KUSUSE YOSHITAKE

APPLICANT(s): KUSUSE YOSHITAKE [000000] (An Individual), JP (Japan)

08-171660 [JP 96171660] APPL. NO.:

FILED:

June 12, 1996 (19960612)

INTL CLASS:

G06F-019/00; G06F-017/60

# **ABSTRACT**

...part 2-1 and temporarily stored in a storage part 2-2. Whether each care plan is implemented or not is inputted. The check result of the care plan is uploaded from the...

9/3,K/33 (Item 23 from file: 350)

DIALOG(R) File 350: Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014137767 \*\*Image available\*\*

WPI Acc No: 2001-621978/200172

XRPX Acc No: N01-464301

Inter shop comparison analysis method for shopping center, involves comparing shops using spatial relation between plottings of shop in shop map, produced from frequency at which same customer uses same shop

Patent Assignee: DAINIPPON PRINTING CO LTD (NIPQ

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No Kind Date Applicat No Kind Date JP 2001249972 A 20010914 JP 200059650 Α 20000303 200172 B

Priority Applications (No Type Date): JP 200059650 A 20000303

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

JP 2001249972 A 7 G06F-017/60

Abstract (Basic):

from which a traffic-line analysis of customer is determined and effective shop arrangement meter scheme rule is effectively implemented .

International Patent Class (Main): G06F-017/60

(Item 24 from file: 350) 9/3,K/34

DIALOG(R) File 350: Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013956889 \*\*Image available\*\*

WPI Acc No: 2001-441103/200147

XRPX Acc No: N01-326339

Project management system has processor connected to memory, for generating project model using project management information

Patent Assignee: STRATEGIC SIMULATION SYSTEMS INC (STRA-N)

Inventor: COOPER K G; DIEGUEZ G A; KELLY T G; MULLEN T W; PRABHAKER V;

REICHELT K S; TAYLOR H F; YEAGER L

Number of Countries: 018 Number of Patents: 001

Patent Family:

Patent No Kind Date Applicat No Kind Date Week WO 200116838 A2 20010308 WO 2000US23678 A 20000829 200147

Priority Applications (No Type Date): US 2000521373 A 20000308; US 99151555 P 19990830

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200116838 A2 E 80 G06F-017/60

Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Abstract (Basic):

... a) Computer implemented method for project management... International Patent Class (Main): G06F-017/60

9/3,K/39 (Item 29 from file: 350)

DIALOG(R) File 350: Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013507182 \*\*Image available\*\*

WPI Acc No: 2000-679126/200066

XRPX Acc No: N00-502784

Computer implemented project planning system includes computer implemented user interaction element which is configured to interact with computerized project planning tool user

Patent Assignee: BICKNELL CONSULTING INC (BICK-N); BICKNELL B A (BICK-I); BICKNELL K D (BICK-I)

Inventor: BICKNELL B A; BICKNELL K D

Number of Countries: 091 Number of Patents: 007

Patent Family:

Patent No Date Applicat No Kind Date Kind Week 20000720 WO 200042505 **A**1 WO 2000US987 Α 20000114 200066 AU 200026136 20000801 AU 200026136 Α 20000114 200066 Α EP 1192534 Α1 20020403 EP 2000904364 Α 20000114 200230 WO 2000US987 Α 20000114 US 20020178044 A1 20021128 US 99116123 P 19990115 200281 WO 2000US987 Α 20000114 US 2001889074 Α 20010711 US 2002153719 Α 20020522 JP 2000594014 JP 2002535748 W 20021022 Α 20000114 200301 WO 2000US987 Α 20000114

WO 200005987 A 20000114
US 20020184071 A1 20021205 US 99116123 P 19990115 200301
WO 2000US987 A 20000114

US 2001889074 A 20010711 US 2002152751 A 20020522

US 20030018511 A1 20030123 US 99116123 P 19990115 200310

WO 2000US987 A 20000114 US 2001889074 A 20010711 US 2002152717 A 20020522

Priority Applications (No Type Date): US 99116123 P 19990115; US 2001889074 A 20010711; US 2002153719 A 20020522; US 2002152751 A 20020522; US 2002152717 A 20020522

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200042505 A1 E 95 G06F-009/44

Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CV DE DK EA ES EI EB CB CH CM CD

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200026136 A G06F-009/44 Based on patent WO 200042505

EP 1192534 A1 E G06F-009/44 Based on patent WO 200042505

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MK RO SI

Cont of application WO 2000US987 Cont of application US 2001889074 JP 2002535748 W 74 G06F-017/60 Based on patent WO 200042505 US 20020184071 A1 G06F-017/60 Provisional application US 99116123

Cont of application WO 2000US987 Cont of application US 2001889074 US 20030018511 A1 G06F-017/60 Provisional application US 99116123

> Cont of application WO 2000US987 Cont of application US 2001889074

Computer implemented project planning system includes computer implemented user interaction element which is configured to interact with computerized project planning tool user

Abstract (Basic):

project planning architecture which are then maintained within a computerized project planning tool. The computerized project planning tool responding to computerized implemented user interaction element is configured to interact with a computerized project planning tool user.

An INDEPENDENT CLAIM is also included for computer implemented project planning method...

...International Patent Class (Main): G06F-017/60

9/3,K/43 (Item 33 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

012481685 \*\*Image available\*\* WPI Acc No: 1999-287793/199927

XRPX Acc No: N99-214948

Computer implemented method for facilitating collaboration and communication among project participants working collaboratively on project

Patent Assignee: NEXPRISE INC (NEXP-N); BOUCHARD E E (BOUC-I); PAGE J D (PAGE-I); SRIRAM V R (SRIR-I); STANELLE S E (STAN-I); VENTRO CORP (VENT-N)

Inventor: BOUCHARD E E; PAGE J D; SRIRAM V R; STANELLE S E; KUNAPARAJU V S Number of Countries: 084 Number of Patents: 007 Patent Family:

•		circ ramary.								
I	?at	ent No	Kind	Date	App	olicat No	Kind	Date	Week	
V	O	9918530	A1	19990415	WO	98US20771	Α	19981001	199927	В
7	U <i>F</i>	9897830	Α	19990427	ΑU	9897830	Α	19981001	199936	
τ	JS	6212549	B1	20010403	US	9761129	P	19971006	200120	
					US	9761198	P	19971006		
					US	9761214	P	19971006		
					US	9761299	P	19971006		
					US	9761552	P	19971006		
					US	9762542	P	19971006		
					US	98164947	Α	19981001		
I	ΞP	1090366	A1	20010411	EΡ	98952033	Α	19981001	200121	
					WO	98US20771	Α	19981001		
Ţ	JS	20010001864	. A1	20010524	US	9761129	P	19971006	200130	
					US	9761198	P	19971006		
					US	9761214	P	19971006		
					US	9761299	P	19971006		
					US	9761552	P	19971006		
					US	9762542	P	19971006		
					US	98164947	Α	19981001		
					US	2001766134	Α	20010119		
Ţ	JS	6334124	B1	20011225		97.61129	<b>P</b>	19971006	200206	
					US	9761198	P	19971006		

```
19971006
                             US 9761552
                                             Ρ
                                                  19971006
                             US 9762542
                                             P
                                                  19971006
                             US 98164946
                                            · A
                                                19981001
                                                  19971006 200227
US 6370562
                   20020409
                             US 9761129
                                              Р
                                              P
                             US 9761198
                                                  19971006
                             US 9761214
                                              ₽
                                                  19971006
                             US 9761299
                                              P
                                                  19971006
                             US 9761552
                                              P
                                                  19971006
                             US 9762542
                                              P
                                                  19971006
                             US 98164947
                                              Α
                                                  19981001
                             US 2001766134
                                                  20010119
                                              Α
Priority Applications (No Type Date): US 9762542 P 19971006; US 9761129 P
  19971006; US 9761198 P 19971006; US 9761214 P 19971006; US 9761299 P
  19971006; US 9761552 P 19971006; US 98164947 A 19981001; US 2001766134 A
  20010119; US 98164946 A 19981001
Patent Details:
Patent No Kind Lan Pg
                         Main IPC
                                      Filing Notes
WO 9918530
              A1 E 33 G06F-017/60
   Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU
   CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK
   LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ
   TM TR TT UA UG US UZ VN YU ZW
   Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
   IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW
AU 9897830
                       G06F-017/60
                                     Based on patent WO 9918530
              Α
US 6212549
                       G06F-013/00
                                      Provisional application US 9761129
              B1
                                      Provisional application US 9761198
                                      Provisional application US 9761214
                                      Provisional application US 9761299
                                      Provisional application US 9761552
                                      Provisional application US 9762542
EP 1090366
              A1 E
                       G06F-017/60
                                      Based on patent WO 9918530
   Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
   LI LT LU LV MC MK NL PT RO SE SI
US 20010001864 A1
                        G06F-015/16
                                       Provisional application US 9761129
                                      Provisional application US 9761198
                                      Provisional application US 9761214
                                      Provisional application US 9761299
                                      Provisional application US 9761552
                                      Provisional application US 9762542
                                      Div ex application US 98164947
US 6334124
              B1
                       G06F-013/00
                                     Provisional application US 9761129
                                      Provisional application US 9761198
                                      Provisional application US 9761214
                                      Provisional application US 9761299
                                      Provisional application US 9761552
                                      Provisional application US 9762542
US 6370562
                       G06F-013/00
              В2
                                      Provisional application US 9761129
                                      Provisional application US 9761198
                                      Provisional application US 9761214
                                      Provisional application US 9761299
                                      Provisional application US 9761552
                                      Provisional application US 9762542
                                      Div ex application US 98164947
                                      Div ex patent US 6212549
```

US 9761214

US 9761299

19971006

P

P

# Abstract (Basic):

For providing improved computer implemented techniques for facilitating collaborative project development and communication among the project participants...

... Provides improved computer implemented techniques for facilitating.

collaborative **project** development and communication and the project participants during a project...
...International Patent Class (Main): G06F-017/60